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*Katz, B.; Yuret, D.; Lin, J.; Felshin, S.; Schulman, R.; Ilik, A.; Ibrahim, A.; O:Kwaako, P.;*

Multimedia Computing and Systems, 1999. IEEE International Conference on, Volume: 2, 7-11 June 1999  
Pages:255 - 261 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(784 KB\)\]](#) **IEEE CNF**

#### 2 Modeling and querying structure and contents of the Web

*May, W.;*

Database and Expert Systems Applications, 1999. Proceedings. Tenth International Workshop on, 1-3 Sept. 1999  
Pages:721 - 725

[\[Abstract\]](#) [\[PDF Full-Text \(116 KB\)\]](#) **IEEE CNF**

#### 3 Pictorial query trees for query specification in image databases

*Soffer, A.; Samet, H.; Zotkin, D.;*

Pattern Recognition, 1998. Proceedings. Fourteenth International Conference on, Volume: 1, 16-20 Aug. 1998  
Pages:919 - 921 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(44 KB\)\]](#) **IEEE CNF**

#### 4 Geometry coding and VRML

*Taubin, G.; Horn, W.P.; Lazarus, F.; Rossignac, J.;*

Proceedings of the IEEE, Volume: 86, Issue: 6, June 1998  
Pages:1228 - 1243

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[\[Abstract\]](#) [\[PDF Full-Text \(336 KB\)\]](#) [IEEE JNL](#)

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**5 Video partitioning by an illumination invariant metric based on edge**  
*Dalong Li; Hanqing Lu;*

Signal Processing Systems, 2000. SiPS 2000. 2000 IEEE Workshop on , 11-12 Sept. 2000

Pages:130 - 138

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[\[Abstract\]](#) [\[PDF Full-Text \(496 KB\)\]](#) [IEEE CNF](#)

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**6 Audio-visual content analysis for content-based video indexing**

*Tsekeridou, S.; Pitas, I.;*

Multimedia Computing and Systems, 1999. IEEE International Conference on , Volume: 1 , 7-11 June 1999

Pages:667 - 672 vol.1

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[\[Abstract\]](#) [\[PDF Full-Text \(564 KB\)\]](#) [IEEE CNF](#)

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**7 Indexing of baseball telecast for content-based video retrieval**

*Kawashima, T.; Tateyama, K.; Iijima, T.; Aoki, Y.;*

Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on , Volume: 1 , 4-7 Oct. 1998

Pages:871 - 874 vol.1

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[\[Abstract\]](#) [\[PDF Full-Text \(396 KB\)\]](#) [IEEE CNF](#)

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**8 Media Streams: an iconic visual language for video annotation**

*Davis, M.;*

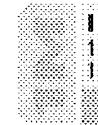
Visual Languages, 1993., Proceedings 1993 IEEE Symposium on , 24-27 Aug.

Pages:196 - 202

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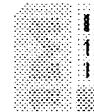
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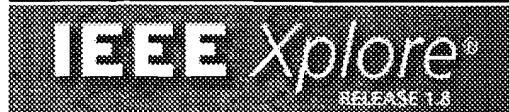
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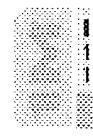
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Database and Expert Systems Applications, 1999. Proceedings. Tenth International Workshop on, 1-3 Sept. 1999

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*Nagy, G.; Seth, S.; Viswanathan, M.;*

Computer, Volume: 25, Issue: 7, July 1992

Pages:10 - 22

[\[Abstract\]](#) [\[PDF Full-Text \(1428 KB\)\]](#) **IEEE JNL**

#### 3 Using a high-level language to describe and create Web-based learning scenarios

*Rodriguez-Artacho, M.; Verdejo, M.E.; Mayorga, J.J.; Calero, M.Y.;*

Frontiers in Education Conference, 1999. FIE '99. 29th Annual, Volume: 2, 1 Nov. 1999

Pages:13A2/1 - 13A2/6 vol.2

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#### 1 Business-to-business interactions: issues and enabling technologies

B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid

May 2003 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 14, Number 5

Full text available: [pdf\(558.34 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Web has been around. They were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) standard is an illustration of such an early adoption of the advances in computer networking. The Web has made it possible for the masses of businesses to automate their B2B interactions. However, the Web has also created new challenges for B2B interactions.

**Keywords:** B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

#### 2 On automated message processing in electronic commerce and work support systems: specification and implementation

Steven O. Kimbrough, Scott A. Moore

October 1997 **ACM Transactions on Information Systems (TOIS)**, Volume 15 Issue 4

Full text available: [pdf\(502.20 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [bibliography](#)

Electronic messaging, whether in an office environment or for electronic commerce, is normally carried out using a formal language such as XML. Even when supported by information systems, it is often difficult to ensure that the messages are correctly understood. For a variety of reasons, it would be useful if electronic messaging systems could have semantic access to, that is, access to the meanings and contents of, the messages they process. If semantic access is not a practicable alternative, there remain three approaches to delivering system-to-system messages.

**Keywords:** electronic commerce, formal language for business communication, speech act theory

#### 3 An Internet-based negotiation server for e-commerce

Stanley Y.W. Su, Chunbo Huang, Joachim Hammer, Yihua Huang, Haifei Li, Liu Wang, Youzhong Liu, Minsoo Lee, Herman Lam

August 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 15, Number 4

Full text available: [pdf\(355.19 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper describes the design and implementation of a replicable, Internet-based negotiation server for e-commerce. The server supports multi-party negotiations between enterprises involved in e-commerce and e-business. Enterprises can be individual companies or participants of a complex supply chain engaged in purchasing, planning, and

server can be installed to complement the services of Web servers. Each enterprise can install or s

**Keywords:** Constraint evaluation, Cost- benefit analysis, Database, E-commerce, Negotiation poli  
protocol

**4 A declarative approach to business rules in contracts: courteous logic programs in XML**

Benjamin N. Grosof, Yannis Labrou, Hoi Y. Chan

November 1999 **Proceedings of the 1st ACM conference on Electronic commerce**

Full text available:  pdf(140.64 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

**5 Spoken dialogue technology: enabling the conversational user interface**

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

Full text available:  pdf(987.69 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Spoken dialogue systems allow users to interact with computer-based applications such as database natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence concerned with developing conversational interfaces. However, it is only within the last decade or speech technology, that large-scale working systems have been developed and, in some cases, integrated with other computer-based applications.

**Keywords:** Dialogue management, human computer interaction, language generation, language translation, speech recognition, speech synthesis

**6 Human-computer interface development: concepts and systems for its management**

H. Rex Hartson, Deborah Hix

March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1

Full text available:  pdf(7.97 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

*Human-computer interface management*, from a computer science viewpoint, focuses on the process of managing computer interfaces, including their representation, design, implementation, execution, evaluation and maintenance. The paper presents important concepts of interface management: dialogue independence, structural modeling, interface tools, rapid prototyping, development methodologies, and control structures. *Dialogue independence* is a key concept in this field.

**7 Integrating and customizing heterogeneous e-commerce applications**

Anat Eyal, Tova Milo

August 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 12 Issue 4

Full text available:  pdf(286.63 KB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

A broad spectrum of electronic commerce applications is currently available on the Web, providing a wide range of services that one can think of. As the number and variety of such applications grow, more business opportunities emerge. One way to take advantage of this situation is to integrate and customize existing applications. (Web shopping malls and supply chain management systems are just a couple of examples.) Unfortunately, the diversity of applications in each specific domain and the lack of standard interfaces make this task challenging.

**Keywords:** Application integration, Data integration, Electronic commerce

**8 Computer Software and Copyright**

Calvin N. Mooers

January 1975 **ACM Computing Surveys (CSUR)**, Volume 7 Issue 1

Full text available:  pdf(2.63 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

**9 Model-driven development of Web applications: the AutoWeb system**

Piero Fraternali, Paolo Paolini

October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

Full text available:  pdf(6.94 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [similar articles](#)

This paper describes a methodology for the development of WWW applications and a tool environment for supporting it. The methodology and the development environment are based upon models and techniques from the hypermedia, information systems, and software engineering fields, adapted and blended in an original proposal. The proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of the structure and behavior of WWW applications.

**Keywords:** HTML, WWW, application, development, intranet, modeling

**10 xlinkit: a consistency checking and smart link generation service**

Christian Nentwich, Licia Capra, Wolfgang Emmerich, Anthony Finkelstein

May 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 2

Full text available:  pdf(463.26 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [similar articles](#)

xlinkit is a lightweight application service that provides rule-based link generation and checks the consistency of the generated links. It leverages standard Internet technologies, notably XML, XPath, and XLink. xlinkit can be used in consistency management schemes or in applications that require smart link generation, including portal construction and document repositories. In this article we show how consistency constraints can be expressed and enforced.

**Keywords:** Consistency management, XML, automatic link generation, constraint checking

**11 Determining component reliability using a testing index**

John Morris, Peng Lam, Gareth Lee, Kris Parker, Gary A Bundell

January 2002 **Australian Computer Science Communications , Proceedings of the twenty-fifth annual conference on Computer science - Volume 4**, Volume 24 Issue 1

Full text available:  pdf(1.24 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [similar articles](#)

Component-Based Software Engineering has the potential to provide reliable systems based on testing the components individually. However, this is not always feasible, especially for large systems. A testing index is a scale which can be used to rate the degree to which a component has been tested. This scale can be used to determine the reliability of a component. In this article we show how the testing index can be used to determine the reliability of a component.

**Keywords:** component testing, component-based, software engineering, software reliability

**12 Security for Web Applications and P2P: Abstracting application-level web security**

David Scott, Richard Sharp

May 2002 **Proceedings of the eleventh international conference on World Wide Web**

Full text available:  pdf(287.51 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [similar articles](#)

Application-level web security refers to vulnerabilities inherent in the code of a web-application itself or in the technologies in which it is implemented or the security of the web-server/back-end database on which it runs. In the last few months application-level vulnerabilities have been exploited with serious consequences: hackers have been able to download shipping goods for no charge, user-names and passwords have been harvested and confidential information has been stolen.

**Keywords:** application-level web security, component-based design, security policy description language

**13 Agent-mediated electronic commerce: issues, challenges and some viewpoints**

Hyacinth S. Nwana, Jeff Rosenschein, Tuomas Sandholm, Carles Sierra, Pattie Maes, Rob Guttmann

May 1998 **Proceedings of the second international conference on Autonomous agents**



**19 DRM experience: Digital rights management in a 3G mobile phone and beyond**

Thomas S. Messerges, Ezzat A. Dabbish

October 2003 **Proceedings of the 2003 ACM workshop on Digital rights management**

Full text available:  pdf(306.59 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper we examine how copyright protection of digital items can be securely managed in a 3G mobile phone and beyond. First, the basic concepts, strategies, and requirements for digital rights management are proposed. A system for protecting digital content in the embedded environment of a mobile phone is proposed and the elements of the system are described. The means to enforce security in this system are described and a novel "Family Domain" approach is proposed.

**Keywords:** MPEG-21, copyright protection, cryptography, digital content, digital rights management, digital rights management, mobile phone, open mobile alliance, security

**20 The AED approach to generalized computer-aided design**

Douglas T. Ross

January 1967 **Proceedings of the 1967 22nd national conference**

Full text available:  pdf(2.02 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [similar publications](#)

This paper has been written in response to a request for an up-to-date broad view of the approach to Computer-Aided Design. Included in the suggestion was the hope that such a paper would illuminate, especially for people who are not system programmers, the major features which any system must have in order to be a useful practical tool. This has proved to be a difficult assignment, because

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